## PATENT APPLICAT FEE DETERMINATION RECORD Effective December 8, 2004

Application or Dockel Number 10/532535

	•	CLAIMS	AS FILED	- PART	1	<del></del>	· ·			-	
	_		(Colur	nn 1)	(Column 2)		SMALL E TYPE	YTITM	0	OTHER THAN SMALL ENTITY	
U.S. NATIONAL STAGE FEES						7 [	RATE	FEE		·	
BASIC FEE			SMALL EN	T. = \$ 150	LARGE ENT. = \$ 300		ASIC FEE			RATE	FE
EΧ	1 NOITANIMA	EE	Satisties PCT	Article 33(1)-	All other situations =	-    -				R BASIC FEE	37
SE.	ARCH FEE		(4) = \$ 50 U.S. IS ISA =	\$ 50 / \$ 100	\$ 100 / \$ 200 All other situations =	-   -	XAM. FEE		_	EXAM, FEE	70X
•			ALL other co \$ 200 / 1		\$ 250/\$.600	SI	EARCH FEE		+:	SEARCH FE	
	FOR EXTRA		min	us 100 ≐	/50=	7   7	X \$ 125 =	1	1	X \$ 250 :	
01	TAL CHARGE	ABLE CLAIMS	7 minus 20 = .		•	7	X \$ 25 =		OR	·	-1
ΝD	EPENDENT C	LAIMS	2 minus 3 = .			-	X\$100=		-		
IUI	TIPLE DEPE	NDENT CLAIM PR	RESENT	<u>-</u> -L	П	┨ ├─	\$ 180 =	<del> </del>	OR		
·lf	If the difference in column 1 is less than zero, enter "0" in column 2						TOTAL		OR		1.
						•	TOTAL	<u> </u>	OR	TOTAL	900
		CLAIMS AS	AMENDED	- PART	11	•			• •	OTHER	THAN
	(Column 1) (Column 2) (Column 3) CLAIMS HIGHEST						SMALL	ENTITY	OR	SMALL	
Y N		REMAINING AFTER AMENDMENT		NUMBE PREVIOU PAID FO	ER PRESENT		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONA
MENDIMENI	Total	•	Minus	##	=	×	\$ 25 =		OR	X \$ 50 =	FEE
	Independent	*	Minus	***	=	x	\$ 100 =	-	OR	X \$ 200 =	-
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						\$ 180 =		OR	+ \$ 360 =	<u> </u>
						101	ALADDIT.		OR	TOTAL ADDIT.	
			· .	٠			TOE			FEE	
7		(Column 1) CLAIMS	T	(Column		-	<u> </u>		· ·		,
		REMAINING AFTER AMENDMENT		NUMBE PREVIOUS PAID FO	R PRESENT SLY EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**	=	X	\$ 25 =		OR.	X \$ 50 =	
Ċ,	Independent	*	Minus	***	-	X	100 =		OR	X\$200 =	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					+ \$	180 =		OR -		
							L ADDIT.			+ \$ 360 =	
							FEE L	<del></del>		FEE L	
		•			•		•		-,		
•	i ure i ngnesi nu	mn 1 is less than the mber Previously Paid	Eve IN ATTIC CO.	0011		•				•	•
					an '3', enter '20' an '3', enter "3". e highest number found k		•		•		•